

L Number	Hits	Search Text	DB	Time stamp
1	230	438/72.ccls. and reflect\$	USPAT; US-PGPUB	2004/10/13 10:01
2	25	(438/72.ccls. and reflect\$) and photodiode	USPAT; US-PGPUB	2004/10/13 11:05
3	38	438/98.ccls. and photodiode	USPAT; US-PGPUB	2004/10/13 11:06

L Number	Hits	Search Text	DB	Time stamp
1	1	("5227648").PN.	USPAT	2004/10/13 13:13
2	1393	mirror and photodiode and rectangular and aperture	USPAT	2004/10/13 13:14
3	700	((mirror and photodiode and rectangular and aperture) and semiconductor	USPAT	2004/10/13 13:15
4	18	((mirror and photodiode and rectangular and aperture) and semiconductor) and dbr	USPAT	2004/10/13 13:16
5	603	((mirror and photodiode and rectangular and aperture) and semiconductor) and pattern\$	USPAT	2004/10/13 13:17
6	374	((((mirror and photodiode and rectangular and aperture) and semiconductor) and pattern\$) and metal	USPAT	2004/10/13 13:17
7	93	(((mirror and photodiode and rectangular and aperture) and semiconductor) and pattern\$) and metal) and doped	USPAT	2004/10/13 13:25
8	451	((mirror and photodiode and rectangular and aperture) and semiconductor) and circular	USPAT	2004/10/13 13:26
9	391	((((mirror and photodiode and rectangular and aperture) and semiconductor) and circular) and pattern\$	USPAT	2004/10/13 13:27
10	44	(mirror and photodiode and rectangular and aperture) and 257.clas.	USPAT	2004/10/13 13:59
11	101	solar adj cell and patterned and semiconductor and mirror	USPAT	2004/10/13 14:11
12	82	257/459.ccls. and photodiode	USPAT	2004/10/13 14:17
13	69	257/459.ccls. and rectangular	USPAT	2004/10/13 14:24
14	182775	(rectangular contact holes) and semiconductor	USPAT	2004/10/13 14:25
15	391	rectangular adj grid and semiconductor	USPAT	2004/10/13 14:25
16	8	(rectangular adj grid and semiconductor) and solar	USPAT	2004/10/13 14:25